



TOXICOLOGY LABORATORY  
WASHINGTON STATE PATROL

2203 Airport Way South Suite 360 Seattle, WA 98134  
(206) 262-6100 FAX No. (206) 262-6145

TOXICOLOGY TEST REPORT

Attention: Trooper Charles M. Ferrell

Agency: Ellensburg WSP

Address: 291 Thorp Hwy  
Ellensburg, WA 98926

Tox Case #: ST-18-10694

Case Type: DUI

Report Date: 10/11/2018

Agency Case #: 18-023055-03

Subject Name: David J. Cohen

**Evidence:** The following evidence was submitted to the Laboratory by Jon Martin of the Ellensburg WSP on 8/31/2018 via UPS:

- (1) ST-18-10694-A: VGray, Lot # 734724, Blood - Peripheral
- (2) ST-18-10694-B: VGray, Lot # 734724, Blood - Peripheral

**Volatile Analysis Results:**

**ST-18-10694-A: Blood - Peripheral**

ST-18-10694-A was tested by Headspace - Gas Chromatography for the presence of acetone, ethanol, isopropanol, and methanol on 09/13/2018. The following result was obtained:

None Detected

**Drug Analysis Results:**

**ST-18-10694-A: Blood - Peripheral**

ST-18-10694-A was tested by Enzyme Multiplied Immunoassay Technique (EMIT) for the presence of amphetamines, barbiturates, benzodiazepines, cannabinoids, cocaine metabolite, and opiates on 09/07/2018. The following result(s) was obtained:

**Presumptive positive for cannabinoids**

(test conducted by David Nguyen, Forensic Scientist 3)

ST-18-10694-A was tested by Gas Chromatography-Mass Spectrometry/Nitrogen Phosphorus Detector for basic drugs and metabolites on 09/18/2018. The following result(s) was obtained:

Fluoxetine	positive
Norfluoxetine	positive

ST-18-10694-A was tested by Liquid Chromatography/Tandem Mass Spectrometry for cannabinoids on 09/18/2018. The following result(s) was obtained:

Carboxy-THC	54 ng/mL
THC	4.0 ± 1.1 ng/mL (k=3, 99.7% confidence level)

(test conducted by Asa Louis, Forensic Scientist 3)



ST-18-10694-A was tested by Gas Chromatography/Mass Spectrometry for the presence of antidepressants (SSRI's) on 10/04/2018. The following result(s) was obtained:

Fluoxetine 0.18 mg/L

Norfluoxetine 0.17 mg/L

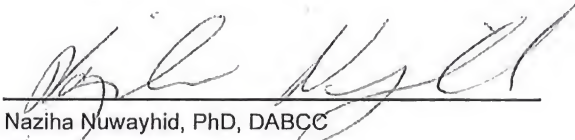
(test conducted by David Nguyen, Forensic Scientist 3)

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## COMMENTS

*Naziha Nuwayhid, PhD, DABCC certifies under penalty of perjury under the laws of the State of Washington that the foregoing is true and correct: Unless indicated otherwise, I performed all testing reported above, for the submitted evidence. The document on which this certification appears is a true and complete copy of my official report and I have technically reviewed all relevant pages of testing documentation in the case record. The tests were administered according to testing methods approved by the state toxicologist pursuant to WAC 448-14-010, -020, -030 and/or RCW 46.61.506(3) by an analyst possessing a valid permit issued by the state toxicologist.*


Examined by:

  
Naziha Nuwayhid, PhD, DABCC

Forensic Scientist 3

Executed this 11<sup>th</sup> day of October, 2018  
at Seattle, Washington

Reviewed by:

  
Reviewer  
Date: 10, 11, 18





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TOXICOLOGY TEST REPORT

Attention: Trooper Charles M. Ferrell

Agency: Ellensburg WSP

Address: 291 Thorp Hwy  
Ellensburg, WA 98926

Tox Case #: ST-18-10695

Case Type: DUI

Report Date: 10/8/2018

Agency Case #: 18-023055-02

Subject Name: David J. Cohen

**Evidence:** The following evidence was submitted to the Laboratory by Jon Martin of the Ellensburg WSP on 8/31/2018 via UPS:

- (1) ST-18-10695-A: VGray, Lot # 734724, Blood - Peripheral
- (2) ST-18-10695-B: VGray, Lot # 734724, Blood - Peripheral

**Volatile Analysis Results:**

**ST-18-10695-A: Blood - Peripheral**

ST-18-10695-A was tested by Headspace - Gas Chromatography for the presence of acetone, ethanol, isopropanol, and methanol on 09/13/2018. The following result was obtained:

None Detected

**Drug Analysis Results:**

**ST-18-10695-A: Blood - Peripheral**

ST-18-10695-A was tested by Enzyme Multiplied Immunoassay Technique (EMIT) for the presence of amphetamines, barbiturates, benzodiazepines, cannabinoids, cocaine metabolite, and opiates on 09/07/2018. The following result(s) was obtained:

**Presumptive positive for cannabinoids**

(test conducted by David Nguyen, Forensic Scientist 3)

ST-18-10695-A was tested by Gas Chromatography-Mass Spectrometry/Nitrogen Phosphorus Detector for basic drugs and metabolites on 09/18/2018. The following result(s) was obtained:

Fluoxetine	positive
Norfluoxetine	positive

ST-18-10695-A was tested by Liquid Chromatography/Tandem Mass Spectrometry for cannabinoids on 09/18/2018. The following result(s) was obtained:

Carboxy-THC	39 ng/mL
THC	2.9 ± 0.75 ng/mL (k=3, 99.7% confidence level)

(test conducted by Asa Louis, Forensic Scientist 3)



ST-18-10695-A was tested by Gas Chromatography/Mass Spectrometry for the presence of antidepressants (SSRI's) on 10/04/2018. The following result(s) was obtained:

Fluoxetine	0.20 mg/L
Norfluoxetine	0.20 mg/L

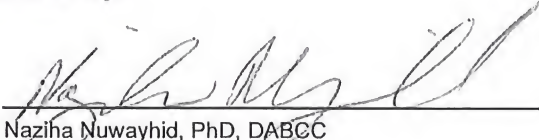
(test conducted by David Nguyen, Forensic Scientist 3)

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## COMMENTS

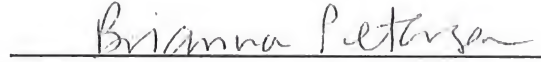
*Naziha Nuwayhid, PhD, DABCC certifies under penalty of perjury under the laws of the State of Washington that the foregoing is true and correct: Unless indicated otherwise, I performed all testing reported above, for the submitted evidence. The document on which this certification appears is a true and complete copy of my official report and I have technically reviewed all relevant pages of testing documentation in the case record. The tests were administered according to testing methods approved by the state toxicologist pursuant to WAC 448-14-010, -020, -030 and/or RCW 46.61.506(3) by an analyst possessing a valid permit issued by the state toxicologist.*

Examined by:

  
Naziha Nuwayhid, PhD, DABCC  
Forensic Scientist 3

Executed this 8<sup>th</sup> day of October, 2018  
at Seattle, Washington

Reviewed by:

  
Reviewer  
Date: 10, 11, 18

